

**APPLICATION DATA SHEET****Inventor Information**

Inventor One Given Name : Gregory A.  
Family Name : Demopulos  
Name Suffix : M.D.  
Postal Address Line One : 6530 83<sup>rd</sup> Place Southeast  
City : Mercer Island  
State or Province : Washington  
County : King  
Postal or Zip Code : 98040  
City of Residence : Mercer Island  
State or Prov. of Residence: Washington  
Country of Residence : USA  
Citizenship Country : USA

Inventor Two Given Name : Pamela  
Family Name : Pierce Palmer  
Name Suffix : M.D., Ph.D.  
Postal Address Line One : 140 Vasquez Avenue  
City : San Francisco  
State or Province : California  
County : San Francisco  
Postal or Zip Code : 94127  
City of Residence : San Francisco  
State or Prov. of Residence: California  
Country of Residence : USA  
Citizenship Country : USA

Inventor Three Given Name: Jeffrey M.  
Family Name : Herz  
Name Suffix : Ph.D.  
Postal Address Line One : 14427 12<sup>th</sup> Drive SE  
City : Mill Creek  
State or Province : Washington  
County : Snohomish  
Postal or Zip Code : 98012  
City of Residence : Mill Creek  
State or Prov. of Residence: Washington  
Country of Residence : USA  
Citizenship Country : USA

**Correspondence Information**

Name Line One : Marcia S. Kelbon, Esq.

Registration Number	:	34,358
Address Line One	:	OMEROS CORPORATION
Address Line Two	:	1420 Fifth Avenue, Suite 2600
City	:	Seattle
State or Province	:	Washington
Postal or Zip Code	:	98101
Telephone	:	206-623-4688
Facsimile	:	206-264-7856
Email	:	mkelbon@omeros.com
Customer Number	:	31629

**Application Information**

Title	:	VASCULAR IRRIGATION SOLUTION AND METHOD FOR INHIBITION OF PAIN, INFLAMMATION, SPASM AND RESTENOSIS
Total Drawing Sheets	:	12
Formal Drawings	:	YES
Application Type	:	Utility
Attorney Docket Number	:	PH.1.0006.US2
Assigned	:	YES
Entity Status	:	SMALL

**Continuity Information**

This application is a	:	continuation
>Application One	:	10/195,625
Filing Date	:	July 12, 2002
Which is a	:	continuation
>Application One	:	09/837,141
Filing Date	:	April 17, 2001
Patent Number	:	6,420,432
Which is a	:	continuation
>Application Two	:	09/072,913
Filing Date	:	May 4, 1998
Patent Number	:	6,261,279
Which is a	:	continuation
>Application One	:	08/670,699
Filing Date	:	Filed June 26, 1996
Patent Number	:	5,820,583
Which is a	:	continuation-in-part
>Application One	:	PCT/US95/16028
Filing Date	:	December 12, 1995
Which is a	:	continuation-in-part
>Application One	:	08/353,775
Filing Date	:	December 12, 1994, now abandoned